Example 2

Here we generate a second error to show how it is appended to the previous error in the ^TMP global:

```
DIPARIN(1)='B'
DIPARIN("FILE")=662001
DIPAROUT(1)='B'
DIPAROUT("FILE")=662001

>D BLD^DIALOG(10202,.DIPARIN,.DIPAROUT)
```

Now the output looks like this:

```
DIERR=2^2

^TMP("DIERR",591465626,1) = 10999
^TMP("DIERR",591465626,1,"PARAM",0) = 2
^TMP("DIERR",591465626,1,"PARAM",1) = TEST FILE
^TMP("DIERR",591465626,1,"PARAM","FILE") = 662001
^TMP("DIERR",591465626,1,"TEXT",1) = Entries in file Myfile cannot
    be edited.
^TMP("DIERR",591465626,2) = 10202
^TMP("DIERR",591465626,2,"PARAM",0) = 2
^TMP("DIERR",591465626,2,"PARAM",1) = 'B'
^TMP("DIERR",591465626,2,"PARAM","FILE") = 662001
^TMP("DIERR",591465626,2,"TEXT",1) = There is no 'B' index for File
    #662001.
^TMP("DIERR",591465626,"E",10999,1) =
^TMP("DIERR",591465626,"E",10202,2) =
```

Example 3

In this example, we build the same error message as in Example 1, but this time we put the output into a local array. Notice that we do not send a flag in the FLAGS parameter for this call, so only the error text is returned. This would ordinarily be done when the developer planned to process the output from their own routine.

```
>D BLD^DIALOG(10999,"Myfile",.DIPAROUT,"MYARRAY")
```

The output looks like:

```
DIERR=1^1

MYARRAY(1)=Entries in file Myfile cannot be edited.
```